EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5605	polyarylene near2 (sulfide or sulphide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 15:00
L2	437	polyarylene near2 (sulfide or sulphide) and molt$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 15:00
L3	178	polyarylene near2 (sulfide or sulphide) and molt$4 and wash$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 15:00
L4	109	polyarylene near2 (sulfide or sulphide) and molt$4 and wash$4 and dissolv$4 and solvent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 15:00

EAST Search History

L5	47	polyarylene near2 (sulfide or sulphide) near2 (resin or polymer$4) and molt$4 and wash$4 and dissolv$4 and solvent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 15:01
L6	55	polyarylene near2 (sulfide or sulphide) near2 (resin or polymer$4) and (soft$4 or molt$4) and wash$4 and dissolv$4 and solvent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 15:02
L7	43	polyarylene near2 (sulfide or sulphide) near2 (resin or polymer$4) and (soft$4 or molt$4) and wash$4 and dissolv$4 and solvent near (mixed or organic or aprotic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 15:02
L8	46	polyarylene near2 (sulfide or sulphide) near2 (resin or polymer$4) and (soft$4 or molt$4) and wash$4 and dissolv$4 and solvent near2 (mixed or organic or aprotic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/25 15:02

7 results for: *sulfide*

- [Nearby Entries]

sulfatization
sulfatize
sulfatized
sulfatizing
SulfHb
sulfhemoglobin
sulfhemoglobinaemia
sulfhemoglobinemia
sulfhydrate
sulfhydryl
sulfide
sulfide dye
sulfides
sulfikinase
sulfinic acid
sulfinpyrazone
sulfinpyrazones
sulfinyl
sulfinyl group
sulfinyl radical
sulfinyls

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Dictionary.com Unabridged (v 1.1) - *Cite This Source*

sul·fide - Show Spelled Pronunciation[**suhl**-fahyd, -fid] Pronunciation Key - Show IPA Pronunciation

-noun Chemistry.

a compound of sulfur with a more electropositive element or, less often, a group.

[Origin: 1830–40; SULF(UR) + -IDE]

Dictionary.com Unabridged (v 1.1)
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American Heritage Dictionary – *Cite This Source*

sul·fide (sŭl'fīd') Pronunciation Key

n. A compound of bivalent sulfur with an electropositive element or group, especially a binary compound of sulfur with a metal.

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The American Heritage® Dictionary of the English Language, Fourth Edition
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WordNet – *Cite This Source*

sulfide

noun

a compound of sulphur and some other element that is more electropositive

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polyarylene sulfide resin and molten and wa Search | Advanced Search Preferences

Try uppercase "OR" to search for either of two terms. [details]
The "AND" operator is unnecessary -- we include all search terms by default. [details]

Web Results **1** - **9** of **9** for **polyarylene sulfide resin and molten and wash and dissolv and solvent (mixed**

Tip: Save time by hitting the return key instead of clicking on "search"

Poly(arylene **sulfide**) compositions having improved processability ...
For processing convenience, the **polyarylene sulfide** and barium compound may be ... The **organic** amide as the polymerization **solvent** is desirably an **aprotic** ...
www.freepatentsonline.com/5824767.html - 64k - Cached - Similar pages

Method for producing a **polyarylene sulfide** - Patent 7115704
The method for adjusting the water content and the **organic** amide **solvent** content of ... Moreover, it can also be **mixed** with an **resin** such as a polyamide, ...
www.freepatentsonline.com/7115704.html - 132k - Cached - Similar pages
[More results from www.freepatentsonline.com]

Ethynyl substituted aromatic compounds, synthesis, polymers and ...
However, these polymers are soluble in **organic solvents** and thermoplastics material. ... **polyarylene sulfide** resins; aromatic polyether-sulfone resins; ...
www.patentstorm.us/patents/6121495-description.html - 109k - Cached - Similar pages

[PDF] 7 ResorcinolBasedPolymers
File Format: PDF/Adobe Acrobat
nols with activated dihalo aromatic compounds in **aprotic solvents** and at high ... peratures and then, void-free castings are made from the **molten resin** ...
www.springerlink.com/index/q3l13663v6821556.pdf - Similar pages

[PDF] SYNTHESIS AND CHARACTERIZATION OF SULFONATED POLYIMIDES AS PROTON ...
File Format: PDF/Adobe Acrobat
amines, and do not **dissolve** and react with them in both protic and **aprotic solvents** below. 140. o. C. Therefore, a one-step high temperature ...
scholar.lib.vt.edu/theses/available/etd-04252001-230115/unrestricted/GunduzDiss.PDF - Similar pages

[PDF] CHAPTER 1
File Format: PDF/Adobe Acrobat
afford milder conditions when polymerized in **aprotic solvents**. As noted in the literature,. 184. Wang, S. and McGrath, J. E. In: **Polyarylene** Ethers: A ...
scholar.lib.vt.edu/theses/available/etd-04212005-215145/unrestricted/Kenton_Broyhill_Wiles_Dissertation.pdf - Similar pages
[More results from scholar.lib.vt.edu]

[PDF] "ºÎ}Ïà}à qÞº™ºº¸Ÿº™º qÞº £ºº§ºqÞÃ™º yº'º¸Ÿº
File Format: PDF/Adobe Acrobat
alkali metal hydroxide in presence of polar **aprotic solvent** used in molar ... supercriticalfluid extraction anda step of **dissolving** oleoresin in a ketone ...
www.patentoffice.nic.in/ipr/patent/journal_archieve/pat_arch_122005/official_journal_09122005.pdf - Similar pages

[PDF] "ºÎ}Ïà}à qÞº™ºº¸Ÿº™º qÞº £ºº§ºqÞÃ™º yº'º¸Ÿº

File Format: PDF/Adobe Acrobat
alkali metal hydroxide in presence of polar **aprotic solvent** used in molar amounts ranges from ... as the ligand is used as hydrophobic interaction **resin**. ...
www.ipindia.gov.in/ipr/patent/journal_archieve/pat_arch_122005/official_journal_09122005.pdf - Similar pages

Poly(arylene **sulfide**) compositions having improved processability ...
The **organic** amide as the polymerization **solvent** is desirably an **aprotic** compound. ...
PPSI--**Polyarylene sulfide** having a reported average melt viscosity of ...
www.wikipatents.com/5824767.html - 165k - Cached - Similar pages

In order to show you the most relevant results, we have omitted some entries very similar to the 9 already displayed.
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Inventor Name Search Result

Your Search was:

Last Name = SENGA
First Name = MINORU

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06894369	4810773	150	08/05/1986	METHOD FOR PRODUCING POLYARYLENE SULFIDE WITH LITHIUM HALIDE CATALYST	SENGA, MINORU
07239240	Not Issued	166	09/01/1988	PROCESS FOR PRODUCING POLYARYLENE SULFIDE	SENGA, MINORU
07255202	Not Issued	161	08/26/1988	POLYARYLENE SULFIDES AND PROCESS OF PREPARING THE SAME	SENGA, MINORU
07364410	5109110	150	06/12/1989	PROCESS FOR THE PRODUCTION OF POLYARYLENE SULFIDES WITH LITHIUM HALIDE AND ALKALI METAL HYDRO SULFIDE	SENGA, MINORU
07387750	5126430	150	08/01/1989	PROCESS FOR PREPARING POLYARYLENE SULFIDES WITH METAL SALT OF HYDROXY- CARBOXYLIC ACID	SENGA, MINORU
07387904	Not Issued	166	08/01/1989	POLYARYLENE SULFIDES, A PROCESS FOR PREPARING THE SAME AND A RESIN COMPOSITION CONTAINING THE SAME	SENGA, MINORU
07387920	5194580	250	08/01/1989	PROCESS FOR PREPARING POLYARYLENE SULFIDES UNDER REDUCED PRESSURE	SENGA, MINORU

07400915	5093469	150	08/30/1989	PROCESS FOR PREPARING POLYARYLENE SULFIDES WITH SODIUM HYDRO SULFIDE	SENGA, MINORU
07461584	Not Issued	161	01/05/1990	POLYARYLENE SULFIDES, PROCESS FOR PREPARATION OF THE SAME, AND RESIN COMPOSITIONS CONTAINING THE SAME	SENGA, MINORU
07546226	Not Issued	166	06/29/1990	PROCESS FOR PREPARING POLYARYLENE SULFIDES	SENGA, MINORU
07552366	Not Issued	161	07/12/1990	PROCESS FOR PRODUCING POLYARYLENE SULFIDE	SENGA, MINORU
07552733	Not Issued	161	07/16/1990	PROCESS FOR PREPARING POLYARYLENE SULFIDES	SENGA, MINORU
07632692	5241043	250	12/24/1990	PROCESS FOR PREPARING GRANULAR POLYARYLENE SULFIDES HAVING HIGH MOLECULAR WEIGHT	SENGA, MINORU
07746819	5231163	250	08/15/1991	POLYARYLENE SULFIDE FROM AROMATIC COMPOUND HAVING AT LEAST THREE FUNCTIONAL GROUPS	SENGA, MINORU
07819680	5278283	250	01/13/1992	PROCESS FOR PREPARING POLYARYLENE SULFIDES OF INCREASED MOLECULAR WEIGHT	SENGA, MINORU
07868158	Not Issued	166	04/14/1992	PROCESS FOR PREPARING POLYARYLENE SULFIDES AND NOVEL POLYARYLENE SULFIDES	SENGA, MINORU
08021452	Not Issued	161	04/27/1993	POLYARYLENE SULFIDES, A PROCESS FOR PREPARING THE SAME	SENGA, MINORU

				AND A RESIN COMPOSITION CONTAINING THE SAME	
08061531	Not Issued	161	05/14/1993	PROCESS FOR PREPARING POLYARYLENE SULFIDES AND NOVEL POLYARYLENE SULFIDES	SENGA, MINORU
08087262	5344973	150	07/08/1993	PROCESS FOR PREPARATION OF LITHIUM N-METHYLAMINO BUTYRATE	SENGA, MINORU
08655675	5856403	250	05/30/1996	PROCESS FOR PREPARING POLYARYLENE SULFIDE COPOLYMER, THE COPOLYMER PREPARED BY THE PROCESS, AND RESIN COMPOSITION COMPRISING THE COPOLYMER	SENGA, MINORU
09306050	6316536	150	05/06/1999	POLYARYLENE SULFIDE RESIN COMPOSITION, AND MOLDINGS AND CONNECTORS MADE OF IT	SENGA, MINORU
09895315	6562900	150	07/02/2001	PRODUCTION PROCESS FOR POLYARYLENE SULFIDE	SENGA, MINORU
09902685	Not Issued	161	06/27/2001	Polyarylene sulfide resin composition, and moldings and connectors made of it	SENGA, MINORU
10093027	Not Issued	161	03/08/2002	Polyarylene sulfide resin	SENGA, MINORU
10471663	6982312	150	09/11/2003	PROCESS FOR PRODUCING POLYARYLENE SULFIDE	SENGA, MINORU
10473366	7026439	150	09/30/2003	PROCESS FOR CONTINUOUS PRODUCTION OF POLYARYLENE SULFIDE	SENGA, MINORU
10498895	Not Issued	161	12/02/2004	Method for reproducing lithium sulfide and method for producing polyarylene sulfide	SENGA, MINORU

10529631	Not Issued	30	10/20/2005	Process for the production of polyarylene sulfide	SENGA, MINORU
10530027	Not Issued	30	09/22/2005	Process for the production of polyarylene sulfide resins	SENGA, MINORU
10537361	Not Issued	168	08/19/2005	Polyarylene sulfide resin, composition thereof, and processes for producing these	SENGA, MINORU
10586924	Not Issued	20	07/24/2006	Lithium ion conducting sulfide based crystallized glass and method for production thereof	SENGA, MINORU

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = SUGA
First Name = KOICHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09306050	6316536	150	05/06/1999	POLYARYLENE SULFIDE RESIN COMPOSITION, AND MOLDINGS AND CONNECTORS MADE OF IT	SUGA, KOICHI
09902685	Not Issued	161	06/27/2001	Polyarylene sulfide resin composition, and moldings and connectors made of it	SUGA, KOICHI
10093027	Not Issued	161	03/08/2002	Polyarylene sulfide resin	SUGA, KOICHI
10473363	Not Issued	161	03/26/2004	Process for producing polyarylene sulfide	SUGA, KOICHI
10530027	Not Issued	30	09/22/2005	Process for the production of polyarylene sulfide resins	SUGA, KOICHI
11571020	Not Issued	19	01/01/0001	METHOD FOR PRODUCING POLYCARBONATE COPOLYMER AND POLYCARBONATE COPOLYMER	SUGA, KOICHI
29214740	D510300	150	10/07/2004	MOTOR VEHICLE AND/OR TOY REPLICA THEREOF	SUGA, KOICHI
29273894	Not Issued	19	03/15/2007	Motor vehicle and/or toy replica thereof	SUGA, KOICHI
29273895	Not Issued	19	03/15/2007	Motor vehicle and/or toy replica thereof	SUGA, KOICHI
29273955	Not Issued	19	03/16/2007	Front bumper for an automobile	SUGA, KOICHI
09030341	6034854	150	02/25/1998	SEMICONDUCTOR INTEGRATED CIRCUIT HAVING INPUT PROTECTION CIRCUIT	SUGA, KOICHIRO
09314626	6115304	150	05/19/1999	SEMICONDUCTOR MEMORY	SUGA,

				DEVICE AND METHOD OF BURN-IN TESTING	KOICHIRO
06610981	4612474	150	05/09/1984	IN-LINE TYPE ELECTRON GUN	SUGAHARA, KOICHI
06760247	4701677	150	07/29/1985	COLOR CATHODE RAY TUBE APPARATUS	SUGAHARA, KOICHI
07024138	Not Issued	161	03/10/1987	CATHODE RAY TUBE FOR COLOR DISPLAY	SUGAHARA, KOICHI
07576260	5061881	150	08/31/1990	IN-LINE ELECTRON GUN	SUGAHARA, KOICHI
07588647	Not Issued	166	09/26/1990	COLOR CATHODE RAY TUBE	SUGAHARA, KOICHI
07594881	5157301	150	10/09/1990	COLOR CATHODE RAY TUBE UNIT	SUGAHARA, KOICHI
07609977	5142189	150	11/06/1990	IN-LINE TYPE ELECTRON GUN FOR A COLOR CATHODE RAY TUBE	SUGAHARA, KOICHI
07908839	5233267	250	07/02/1992	DYNAMIC CONVERGENCE SYSTEM FOR COLOR CATHODE RAY TUBES HAVING AN IN LINE ELECTRON GUN	SUGAHARA, KOICHI
08665875	5745218	150	06/19/1996	PHOTOGRAPHIC PROCESSING SYSTEM	SUGAHARA, KOICHI
08672957	5822040	150	07/01/1996	IMAGE TESTING METHOD	SUGAHARA, KOICHI
09168668	6313923	150	10/09/1998	IMAGE PROCESSING APPARATUS	SUGAHARA, KOICHI
10691451	Not Issued	71	10/20/2003	Fuel cell casing, fuel cell and electronic apparatus	SUGAI, KOICHIRO
10721828	Not Issued	71	11/25/2003	Fuel cell casing, fuel cell, and electronic apparatus	SUGAI, KOICHIRO
06497858	Not Issued	166	05/25/1983	HEAD DRUM CONSTRUCTION FOR MAGNETIC RECORDING AND REPRODUCING APPARATUS	SUGAMA, KOICHI
06824315	4654738	250	01/31/1986	HEAD DRUM CONSTRUCTION INCLUDING MAGNETICALLY SHIELDED RECORD AND REPRODUCE SIGNAL PATHS	SUGAMA, KOICHI
09226310	6442136	250	01/07/1999	TRAFFIC SHAPING DEVICE FOR ATM COMMUNICATION NETWORK	SUGAMA, KOICHI
09351344	Not	164	07/12/1999	METHOD AND APPARATUS	SUGAMA,

	Issued			FOR TRANSMITTING DATA IN RING	KOICHI
11491226	Not Issued	25	07/24/2006	Power supply monitoring device	SUGAMA, KOICHI
06298993	4473775	150	09/03/1981	CATHODE-RAY TUBE DEVICE	SUGAWARA, KOICHI
06924763	4985246	150	10/30/1986	COMPOSITION OF FEEDSTUFF	SUGAWARA, KOICHI
07961315	Not Issued	166	10/15/1992	STYRENE DERIVATIVES	SUGAWARA, KOICHI
08369263	5514711	150	01/05/1995	STYRENE DERIVATIVES	SUGAWARA, KOICHI
08378615	5744487	150	01/26/1995	PROLINEAMIDE DERIVATIVES	SUGAWARA, KOICHI
08983321	6239150	150	03/12/1998	PENICILLAMINAMIDE DERIVATIVES	SUGAWARA, KOICHI
09195219	6117897	150	11/18/1998	A 1/2 SULFATE OF A [(S)-1-[(S)-2-[(TRANS-4-AMINOCYCLOHEXYLMETHYL) CARBAMOYL] PYRROLIDINE-1-CARBONYL]- 2-ISOPROPYLTHIO-2-METHYLPROPYL] CARBAMIC ACID PROPYL ESTER	SUGAWARA, KOICHI

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Inventor Name Search Result

Your Search was:

Last Name = OHNO
First Name = TOMIO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10530027	Not Issued	30	09/22/2005	Process for the production of polyarylene sulfide resins	OHNO, TOMIO
10638025	6955714	150	08/08/2003	COLLECTING FACILITY OF HIGH MELTING POINT COMPONENT IN GAS AND COLLECTING FACILITY OF DIHALOGENATED AROMATIC COMPOUND IN GAS	OHNO, TOMIO

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